## **IN THE SPECIFICATION:**

Please amend the specification as follows:

On p. 5, please replace the paragraph spanning lines 25-29 with the following:

-- Preferably, the description record for a video clip further includes at least one entity relation graph. It is also preferred that the features include at least one of visual features, semantic features, media features, and temporal features. Generally, the features in the description record can be further defined with at least one feature descriptor. --

Please replace the paragraph spanning page 38, line 15 - page 39, line 2 with the following:

-- Figure 13 is a block diagram of an exemplary computer system for implementing the present video description systems and methods, which is analogous to the system described in connection with Figure 5. The system includes a computer processor section 1302 which receives digital data representing video content, such as via video input interface 1304. Alternatively, the digital video data can be transferred to the processor from a remote source via a bidirectional communications input/output port 1306. The video content can also be transferred to the processor section 1302 from computer accessible media 1308, such as optical data storage systems or magnetic storage systems which are known in the art. The processor section 1302 provides data to a video display system 1310, which generally includes appropriate interface circuitry and a high resolution monitor, such as a standard SVGA monitor and video card commonly employed in conventional personal computer systems and workstations. A user input device 1312, such as a keyboard and digital pointing device, such as a mouse, trackball, light pen, touch screen and the like, is operatively coupled to the processor section 1302 to effect user interaction with the system. The system will also generally include volatile and non volatile computer memory 1314 which can be accessed by the processor section during processing operations. --